

```

=> S FAS OR CD95 OR APO-1
15 FILES SEARCHED...
L1      187451 FAS OR CD95 OR APO-1

=> S ISCHEMIA OR REPERFUSION
L2      754661 ISCHEMIA OR REPERFUSION

=> S ANTISENSE OR SHORT INTERFER? RNA OR SIRNA OR RNA INTERFER? OR TRIPLEX-FORMING
OLIGO? OR RIBOZYM?
8 FILES SEARCHED...
11 FILES SEARCHED...
L3      435748 ANTISENSE OR SHORT INTERFER? RNA OR SIRNA OR RNA INTERFER? OR
TRIPLEX-FORMING OLIGO? OR RIBOZYM?

=> S L3 AND RNAI
L4      8510 L3 AND RNAI

=> S L3 OR RNAI
L5      441273 L3 OR RNAI

=> S ANTISENSE OR SHORT INTERFER? RNA OR RNA INTERFER? OR RIBOZYME OR RNAI OR SIRNA
OR TRIPLEX FORMING OLIGO?
8 FILES SEARCHED...
13 FILES SEARCHED...
L6      423107 ANTISENSE OR SHORT INTERFER? RNA OR RNA INTERFER? OR RIBOZYME
OR RNAI OR SIRNA OR TRIPLEX FORMING OLIGO?

=> S L1 AND L2
L7      1457 L1 AND L2

=> S L7 AND L6
L8      52 L7 AND L6

=> D SCAN L8 1-52
DISPLAY FORMATS NOT ALLOWED WITH SCAN IN A MULTIFILE ENVIRONMENT

=> DUPLICATE REMOVE
ENTER L# LIST OR (END):L8
DUPLICATE IS NOT AVAILABLE IN 'GENBANK'.
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE
DUPLICATE PREFERENCE IS 'SCISEARCH, BIOSIS, CAPLUS, MEDLINE, EMBASE, TOXCENTER,
ESBIOBASE, PROMT, BIOTECHNO, PASCAL, CANCERLIT, LIFESCI, DRUGU, BIOTECHDS'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):N
PROCESSING COMPLETED FOR L8
L9      24 DUPLICATE REMOVE L8 (28 DUPLICATES REMOVED)

=> D L9 1-24

L9      ANSWER 1 OF 24 BIOTECHDS COPYRIGHT 2004 THE THOMSON CORP. on STN
AN      2004-11497 BIOTECHDS
TI      New antisense compound targeted to nucleic acid molecule
encoding Fas or Fap-1, useful in diagnosing, treating or
preventing autoimmune or inflammatory disease, cancer, apoptosis,
allograft rejection or ischemia reperfusion injury;
antisense sequence against protein or use in disease therapy
and gene therapy
AU      DEAN N M; MARCUSSON E G; WYATT J; ZHANG H
PA      DEAN N M; MARCUSSON E G; WYATT J; ZHANG H
PI      US 2004033979 19 Feb 2004
AI      US 2003-619220 14 Jul 2003

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PRAI US 2003-619220 14 Jul 2003; US 1999-290640 12 Apr 1999  
DT Patent  
LA English  
OS WPI: 2004-180091 [17]

L9 ANSWER 2 OF 24 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on  
STN

AN 2004:433658 SCISEARCH

GA The Genuine Article (R) Number: 817FX

TI Activation of intrinsic and extrinsic proapoptotic signaling pathways in  
interleukin-18-mediated human cardiac endothelial cell death

AU Chandrasekar B (Reprint); Vemula K; Surabhi R M; Li-Weber M; Owen-Schaub L  
B; Jensen L E; Mummidi S

CS Univ Texas, Hlth Sci Ctr, Dept Med, 7703 Floyd Curl Dr, San Antonio, TX  
78229 USA (Reprint); Univ Texas, Hlth Sci Ctr, Dept Med, San Antonio, TX  
78229 USA; Univ Pittsburgh, Inst Canc, Dept Pathol, Pittsburgh, PA 15213  
USA; German Canc Res Ctr, Tumor Immunol Program, D-69120 Heidelberg,  
Germany; Univ Calif Riverside, Dept Biomed Sci, Riverside, CA 92521 USA;  
Univ Penn, Dept Pharmacol, Philadelphia, PA 19104 USA; Univ Penn, Ctr  
Pharmacogenet, Philadelphia, PA 19104 USA; S Texas Vet Hlth Care Syst, Vet  
Affairs Ctr HIV & AIDS, San Antonio, TX 78229 USA

CYA USA; Germany

SO JOURNAL OF BIOLOGICAL CHEMISTRY, (7 MAY 2004) Vol. 279, No. 19, pp.  
20221-20233.

Publisher: AMER SOC BIOCHEMISTRY MOLECULAR BIOLOGY INC, 9650 ROCKVILLE  
PIKE, BETHESDA, MD 20814-3996 USA.  
ISSN: 0021-9258.

DT Article; Journal

LA English

REC Reference Count: 68

\*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L9 ANSWER 3 OF 24 MEDLINE on STN

AN 2004510954 IN-PROCESS

DN PubMed ID: 15466709

TI Small interfering RNA targeting **Fas** protects mice against renal  
**ischemia-reperfusion** injury.

AU Hamar Peter; Song Erwei; Kokeny Gabor; Chen Allen; Ouyang Nengtai;  
Lieberman Judy

CS Institute of Pathophysiology, Semmelweis University, Nagyvarad ter 4,  
Budapest, H 1089, Hungary.

SO Proceedings of the National Academy of Sciences of the United States of  
America, (2004 Oct 12) 101 (41) 14883-8.  
Journal code: 7505876. ISSN: 0027-8424.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS IN-DATA-REVIEW; IN-PROCESS; NONINDEXED; Priority Journals

ED Entered STN: 20041014

Last Updated on STN: 20041014

L9 ANSWER 4 OF 24 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on  
STN DUPLICATE 1

AN 2004:260425 SCISEARCH

GA The Genuine Article (R) Number: 800TK

TI Small interfering RNA targeting heme oxygenase-1 enhances **ischemia**  
**-reperfusion**-induced lung apoptosis

AU Zhang X C; Shan P Y; Jiang D H; Noble P W; Abraham N G; Kappas A; Lee P J  
(Reprint)

CS Yale Univ, Sch Med, Pulm & Crit Care Med Sect, POB 208057, New Haven, CT  
06520 USA (Reprint); Yale Univ, Sch Med, Pulm & Crit Care Med Sect, New  
Haven, CT 06520 USA; New York Med Coll, Dept Pharmacol, Valhalla, NY 10595

USA; Rockefeller Univ, New York, NY 10021 USA

CYA USA

SO JOURNAL OF BIOLOGICAL CHEMISTRY, (12 MAR 2004) Vol. 279, No. 11, pp. 10677-10684.  
 Publisher: AMER SOC BIOCHEMISTRY MOLECULAR BIOLOGY INC, 9650 ROCKVILLE PIKE, BETHESDA, MD 20814-3996 USA.  
 ISSN: 0021-9258.

DT Article; Journal

LA English

REC Reference Count: 33  
 \*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L9 ANSWER 5 OF 24 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN

AN 2004201612 EMBASE

TI Gene therapy in renal diseases.

AU Imai E.; Takabatake Y.; Mizui M.; Isaka Y.

CS E. Imai, Division of Nephrology, Department of Internal Medicine, Osaka Univ. Grad. School of Medicine, Osaka, Japan. imai@medone.med.osaka-u.ac.jp

SO Kidney International, (2004) 65/5 (1551-1555).  
 Refs: 40  
 ISSN: 0085-2538 CODEN: KDYIA5

CY United States

DT Journal; Conference Article

FS 022 Human Genetics  
 028 Urology and Nephrology  
 030 Pharmacology  
 037 Drug Literature Index  
 039 Pharmacy

LA English

SL English

L9 ANSWER 6 OF 24 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on STN  
 DUPLICATE 2

AN 2004:752577 SCISEARCH

GA The Genuine Article (R) Number: 846LV

TI Caspase-8 and caspase-3 small interfering RNA decreases **ischemia** /**reperfusion** injury to the liver in mice

AU Contreras J L (Reprint); Vilatoba M; Eckstein C; Bilbao G; Thompson J A; Eckhoff D E

CS 748 Lyons Harrison Res Bldg, 701 19th St S, Birmingham, AL 35294 USA (Reprint); Univ Alabama, Dept Surg, Div Transplantat, Birmingham, AL 35294 USA; Univ Alabama, Dept Surg, Transplant Ctr, Birmingham, AL 35294 USA

CYA USA

SO SURGERY, (AUG 2004) Vol. 136, No. 2, pp. 390-400.  
 Publisher: MOSBY, INC, 11830 WESTLINE INDUSTRIAL DR, ST LOUIS, MO 63146-3318 USA.  
 ISSN: 0039-6060.

DT Article; Journal

LA English

REC Reference Count: 25  
 \*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L9 ANSWER 7 OF 24 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AN 2004:190834 SCISEARCH

GA The Genuine Article (R) Number: 775TU

TI Role of Caspases in ox-LDL-induced apoptotic cascade in human coronary artery endothelial cells

AU Chen J W; Mehta J L; Haider N; Zhang X J; Narula J; Li D Y (Reprint)

CS Univ Arkansas Med Sci, Div Cardiovasc Med, Dept Internal Med, 4301 W

Markham St, Slot 532, Little Rock, AR 72205 USA (Reprint); Univ Arkansas  
Med Sci, Div Cardiovasc Med, Dept Internal Med, Little Rock, AR 72205 USA;  
Univ Arkansas Med Sci, Dept Physiol & Biophys, Little Rock, AR 72205 USA;  
Cent Arkansas Vet Healthcare Syst, Little Rock, AR USA; Drexel Univ, Dept  
Med, Philadelphia, PA 19104 USA

CYA USA

SO CIRCULATION RESEARCH, (20 FEB 2004) Vol. 94, No. 3, pp. 370-376.  
Publisher: LIPPINCOTT WILLIAMS & WILKINS, 530 WALNUT ST, PHILADELPHIA, PA  
19106-3621 USA.  
ISSN: 0009-7330.

DT Article; Journal

LA English

REC Reference Count: 29

\*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L9 ANSWER 8 OF 24 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED.  
on STN

AN 2004117498 EMBASE

TI Perspectives for gene therapy in renal diseases.

AU Imai E.; Isaka Y.

CS Dr. E. Imai, Division of Nephrology, Department of Internal Medicine,  
Osaka Univ. Grad. Sch. of Med., Suita, Osaka 565-0871, Japan

SO Internal Medicine, (2004) 43/2 (85-96).

Refs: 92

ISSN: 0918-2918 CODEN: IEDIEP

CY Japan

DT Journal; General Review

FS 022 Human Genetics

028 Urology and Nephrology

037 Drug Literature Index

038 Adverse Reactions Titles

039 Pharmacy

LA English

SL English

L9 ANSWER 9 OF 24 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on  
STN

AN 2004:297586 BIOSIS

DN PREV200400297510

TI Small interfering RNA targeting heme oxygenase-1 enhances **ischemia**  
**-reperfusion**-induced lung apoptosis.

AU Zhang, Xuchen [Reprint Author]; Shan, Peiying; Jiang, Dianhua; Noble, Paul  
W; Abraham, Nader G; Kappas, Attallah; Lee, Patty J

CS Internal Medicine, Section of Pulmonary and Critical Care Medicine, Yale  
University School of Medicine, 333 Cedar Street PO Box 208057, New Haven,  
CT, 06520-8057, USA  
xuchen.zhang@yale.edu

SO FASEB Journal, (2004) Vol. 18, No. 4-5, pp. Abst. 858.39.

<http://www.fasebj.org/>. e-file.

Meeting Info.: FASEB Meeting on Experimental Biology: Translating the  
Genome. Washington, District of Columbia, USA. April 17-21, 2004. FASEB.  
ISSN: 0892-6638 (ISSN print).

DT Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

LA English

ED Entered STN: 30 Jun 2004

Last Updated on STN: 30 Jun 2004

L9 ANSWER 10 OF 24 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation.  
on STN DUPLICATE 3

AN 2003:1072330 SCISEARCH

GA The Genuine Article (R) Number: 748HX

TI Gene transfer of cytoprotective and immunomodulatory molecules for prevention of cardiac allograft rejection

AU Vassalli G (Reprint); Fleury S; Li J P; Goy J J; Kappenberger L; von Segesser L K

CS Univ Lausanne, CHU Vaudois, Sch Med, Dept Cardiol, Rue Bugnon 46, CH-1011 Lausanne, Switzerland (Reprint); Univ Lausanne, CHU Vaudois, Sch Med, Dept Cardiol, CH-1011 Lausanne, Switzerland; Univ Lausanne, Sch Med, Dept Expt Surg, CH-1011 Lausanne, Switzerland; Univ Lausanne, Sch Med, Dept Cardiovasc Surg, CH-1011 Lausanne, Switzerland

CYA Switzerland

SO EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY, (NOV 2003) Vol. 24, No. 5, pp. 794-806.  
 Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS.  
 ISSN: 1010-7940.

DT General Review; Journal

LA English

REC Reference Count: 104  
 \*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L9 ANSWER 11 OF 24 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN DUPLICATE 4

AN 2003223591 EMBASE

TI Involvement of interferon regulatory factor-1 in monocyte **CD95** expression and **CD95**-mediated apoptosis [3].

AU Conte E.; Manzella L.; Zeuner A.; Cocchiaro G.; Conticello C.; Zammataro L.; Messina C.G.; De Maria R.; Messina A.

CS E. Conte, Department of Biomedical Sciences, University of Catania, via Androne 83, Catania 95124, Italy. econte@unict.it

SO Cell Death and Differentiation, (1 May 2003) 10/5 (615-617).  
 Refs: 12  
 ISSN: 1350-9047 CODEN: CDDIEK

CY United Kingdom

DT Journal; Letter

FS 005 General Pathology and Pathological Anatomy  
 026 Immunology, Serology and Transplantation  
 029 Clinical Biochemistry

LA English

L9 ANSWER 12 OF 24 CAPLUS COPYRIGHT 2004 ACS on STN DUPLICATE 5

AN 2002:31954 CAPLUS

DN 136:112689

TI **Antisense** modulation of **Fas**-mediated signaling

IN Dean, Nicholas M.; Marcusson, Eric G.; Wyatt, Jacqueline; Zhang, Hong

PA USA

SO U.S. Pat. Appl. Publ., 84 pp., Cont.-in-part of U.S. Ser. No. 665,615.  
 CODEN: USXXCO

DT Patent

LA English

FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2002004490	A1	20020110	US 2001-802669	20010309
	US 6204055	B1	20010320	US 1999-290640	19990412
	US 6653133	B1	20031125	US 2000-665615	20000918
	US 2004033979	A1	20040219	US 2003-619220	20030714
PRAI	US 1999-290640	A2	19990412		
	US 2000-665615	A2	20000918		
	US 2001-802669	B1	20010309		

L9 ANSWER 13 OF 24 BIOTECHDS COPYRIGHT 2004 THE THOMSON CORP. on STN

AN 2002-09355 BIOTECHDS

TI New chimeric nucleic acid construct, useful for gene therapy of e.g. cardiovascular disease, contains smooth muscle cell-specific promoter and enhancer;  
vector expression in host cell for recombinant protein gene production, sense, antisense, enzyme, transgenic animal and polymerase chain reaction useful in disease gene therapy

AU RIBAULT S; NEUVILLE P; MEHTALI M  
PA TRANSGENE SA  
PI WO 2002002765 10 Jan 2002  
AI WO 2000-EP7657 5 Jul 2000  
PRAI US 2000-246084 7 Nov 2000  
DT Patent  
LA English  
OS WPI: 2002-164534 [21]

L9 ANSWER 14 OF 24 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED.  
on STN DUPLICATE 6

AN 2002363250 EMBASE  
TI Gene therapy for renal disorders: What are the benefits for the elderly?  
AU Lien Y.-H.H.; Lai L.-W.  
CS Prof. Y.-H.H. Lien, Section of Nephrology, Department of Medicine, Univ. of Arizona Health Sci. Center, PO Box 245022, Tucson, AZ 85724, United States. lien@u.arizona.edu  
SO Drugs and Aging, (2002) 19/8 (553-560).  
Refs: 54  
ISSN: 1170-229X CODEN: DRAGE6  
CY New Zealand  
DT Journal; General Review  
FS 020 Gerontology and Geriatrics  
022 Human Genetics  
028 Urology and Nephrology  
037 Drug Literature Index  
LA English  
SL English

L9 ANSWER 15 OF 24 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED.  
on STN DUPLICATE 7

AN 2003321399 EMBASE  
TI Apoptosis of cortical neurons in ischemic insult.  
AU Fil'chenkov A.A.; Zalesky V.N.  
CS A.A. Fil'chenkov, Kavetsky Inst. of Exp. Pathology, Natl. Acad. of Sciences of Ukraine, Kyiv, Ukraine. butenko@onconet.kiev.ua  
SO Neurophysiology, (2002) 34/6 (436-450).  
Refs: 143  
ISSN: 0090-2977 CODEN: NPHYBI  
CY United States  
DT Journal; General Review  
FS 008 Neurology and Neurosurgery  
037 Drug Literature Index  
030 Pharmacology  
005 General Pathology and Pathological Anatomy  
038 Adverse Reactions Titles  
LA English  
SL English

L9 ANSWER 16 OF 24 PROMT COPYRIGHT 2004 Gale Group on STN

ACCESSION NUMBER: 2001:353617 PROMT  
TITLE: PR Newswire National Summary, Wednesday, May 9, 2001 to 8 A.M. EDT.  
SOURCE: PR Newswire, (9 May 2001) .  
PUBLISHER: PR Newswire Association, Inc.

DOCUMENT TYPE: Newsletter  
LANGUAGE: English  
WORD COUNT: 3077  
\*FULL TEXT IS AVAILABLE IN THE ALL FORMAT\*

L9 ANSWER 17 OF 24 MEDLINE on STN DUPLICATE 8  
AN 2001665750 MEDLINE  
DN PubMed ID: 11711525  
TI Gene therapy for cardiovascular disease: a case for cautious optimism.  
AU Khurana R; Martin J F; Zachary I  
CS Center for Cardiovascular Biology and Medicine, Department of Medicine,  
University College London, London, United Kingdom.  
SO Hypertension, (2001 Nov) 38 (5) 1210-6. Ref: 74  
Journal code: 7906255. ISSN: 1524-4563.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
General Review; (REVIEW)  
(REVIEW, TUTORIAL)  
LA English  
FS Priority Journals  
EM 200112  
ED Entered STN: 20011119  
Last Updated on STN: 20020123  
Entered Medline: 20011207

L9 ANSWER 18 OF 24 CAPLUS COPYRIGHT 2004 ACS on STN  
AN 2001:209280 CAPLUS  
DN 135:313372  
TI Amelioration of hepatic **ischemia/reperfusion** injury  
with intercellular adhesion molecule-1 **antisense**  
oligodeoxynucleotides  
AU Ghobrial, R.; Amersi, F.; Stecker, K.; Kato, H.; Melinek, J.; Singer, J.;  
Mhoyan, A.; Busuttil, R. W.; Kupiec-Weglinski, J. W.; Stepkowski, S. M.  
CS Dumont-UCLA Liver Transplant Center, Los Angeles, CA, USA  
SO Transplantation Proceedings (2001), 33(1-2), 538  
CODEN: TRPPA8; ISSN: 0041-1345  
PB Elsevier Science Inc.  
DT Journal  
LA English  
RE.CNT 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L9 ANSWER 19 OF 24 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED.  
on STN DUPLICATE 9  
AN 2002284716 EMBASE  
TI Gene therapy in transplantation.  
AU Chen D.; Sung R.; Bromberg J.S.  
CS J.S. Bromberg, Carl C. Icahn Inst. for Gene Therapy, Recanati/Miller  
Transplant. Inst., Mount Sinai School of Medicine, One Gustave L. Levy  
Place, New York, NY 10029-6574, United States. jon.bromberg@mountsinai.org  
SO Transplant Immunology, (2001) 9/2-4 (301-314).  
Refs: 159  
ISSN: 0966-3274 CODEN: TRIME2  
PUI S 0966-3274(02)00023-0  
CY United Kingdom  
DT Journal; Conference Article  
FS 026 Immunology, Serology and Transplantation  
022 Human Genetics  
038 Adverse Reactions Titles  
030 Pharmacology  
037 Drug Literature Index  
LA English

SL English

L9 ANSWER 20 OF 24 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation.  
on STN DUPLICATE 10  
AN 2001:144839 SCISEARCH  
GA The Genuine Article (R) Number: 399XK  
TI Programmed cell death in cerebral **ischemia**  
AU Graham S H (Reprint); Chen J  
CS Univ Pittsburgh, Sch Med, Dept Neurol, 526 S BST, Pittsburgh, PA 15213 USA  
(Reprint); Univ Pittsburgh, Sch Med, Dept Neurol, Pittsburgh, PA 15213  
USA; Vet Affairs Pittsburgh Hlth Syst, Ctr Geriatr Res Educ & Clin,  
Pittsburgh, PA USA  
CYA USA  
SO JOURNAL OF CEREBRAL BLOOD FLOW AND METABOLISM, (FEB 2001) Vol. 21, No. 2,  
pp. 99-109.  
Publisher: LIPPINCOTT WILLIAMS & WILKINS, 530 WALNUT ST, PHILADELPHIA, PA  
19106-3621 USA.  
ISSN: 0271-678X.  
DT General Review; Journal  
LA English  
REC Reference Count: 85  
\*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L9 ANSWER 21 OF 24 CAPLUS COPYRIGHT 2004 ACS on STN  
AN 2000:260055 CAPLUS  
DN 132:307252  
TI Blocking factor B to treat complement-mediated immune disease  
IN Gilkeson, Gary; Watanabe, Hiroshi  
PA Musc Foundation for Research Development, USA  
SO PCT Int. Appl., 43 pp.  
CODEN: PIXXD2

DT Patent  
LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000021559	A2	20000420	WO 1999-US23485	19991008
	WO 2000021559	A3	20000928		
	W: AU, CA, JP, US				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
PRAI	US 1998-103660P	A2	19981009		

L9 ANSWER 22 OF 24 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on  
STN DUPLICATE 11  
AN 2001:223300 BIOSIS  
DN PREV200100223300  
TI Cardiovascular gene therapy.  
AU Yla-Herttuala, Seppo [Reprint author]; Martin, John F.  
CS Department of Medicine, A I Virtanen Institute, University of Kuopio,  
70211, Kuopio, Finland  
Seppo.YlaHerttuala@uku.fi  
SO Lancet (North American Edition), (15 January, 2000) Vol. 355, No. 9199,  
pp. 213-222. print.  
ISSN: 0099-5355.  
DT Article  
General Review; (Literature Review)  
LA English  
ED Entered STN: 9 May 2001  
Last Updated on STN: 18 Feb 2002

L9 ANSWER 23 OF 24 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation.



on STN  
 AN 1999:387113 SCISEARCH  
 GA The Genuine Article (R) Number: 195VH  
 TI Synthesis of procaspases-3 and-7 during apoptosis in prostate cancer cells  
 AU Bowen C; Voeller H J; Kikly K; Gelmann E P (Reprint)  
 CS GEORGETOWN UNIV, MED CTR, DEPT MED, DIV HEMATOL ONCOL, LOMBARDI CANC CTR,  
 3800 RESERVOIR RD NW, WASHINGTON, DC 20007 (Reprint); GEORGETOWN UNIV, MED  
 CTR, DEPT MED, DIV HEMATOL ONCOL, LOMBARDI CANC CTR, WASHINGTON, DC 20007;  
 SMITHKLINE BEECHAM PHARMACEUT, KING OF PRUSSIA, PA 19406  
 CYA USA  
 SO CELL DEATH AND DIFFERENTIATION, (MAY 1999) Vol. 6, No. 5, pp. 394-401.  
 Publisher: STOCKTON PRESS, HOUNDMILLS, BASINGSTOKE RG21 6XS, HAMPSHIRE,  
 ENGLAND.  
 ISSN: 1350-9047.  
 DT Article; Journal  
 FS LIFE  
 LA English  
 REC Reference Count: 28  
 \*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L9 ANSWER 24 OF 24 CAPLUS COPYRIGHT 2004 ACS on STN  
 AN 1998:608627 CAPLUS  
 DN 129:213511  
 TI Two new isoenzymes of caspase 8 and cDNAs encoding them  
 IN Hunter, John J.; Shyjan, Andrew W.; Wong, Grace H. W.  
 PA Millennium Pharmaceuticals, Inc., USA  
 SO PCT Int. Appl., 88 pp.  
 CODEN: PIXXD2

DT Patent  
 LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9838200	A1	19980903	WO 1998-US3702	19980227
	W: AU, CA, JP				
	RW: AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
	US 5837837	A	19981117	US 1997-807200	19970227
	US 6172190	B1	20010109	US 1997-1777	19971231
	AU 9866679	A1	19980918	AU 1998-66679	19980227
PRAI	US 1997-807200	A	19970227		
	WO 1998-US3702	W	19980227		

RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD  
 ALL CITATIONS AVAILABLE IN THE RE FORMAT